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2 Solutions to Exercises Problem Set 1.1, page 8 1 The combinations give (a) a line in  $\mathbb{R}^3$  (b) a plane in  $\mathbb{R}^3$  (c) all of .  $2v + w = (2,3)$  and  $v - w = (6,-1)$  will be the diagonals of the parallelogram with  $v$  and  $w$  as two sides going out from  $(0,0)$ . 3 This problem gives the diagonals  $v + w$  and  $v - w$  of the parallelogram and asks for the sides: The opposite of Problem 2.

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1.1 Introduction to Systems of Linear Equations first equation for we obtain. This allows us to represent the solution using. parametric equations

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